	Memorandu	m For the Record	
STAT	From:		
	Subject:	Senate Hearing on Viruses	
	Date:	25 May 1989	
	Duto.	25 May 1767	
STAT		on 15 May 1989, of OS/ISG/S&TD/ISTAC attended a Technee of the Senate Judiciary Committee hearing on computer viruses. (U)	ology & Law
	FBI had inv	the first to give testimony was William Sessions, Director of the FBI. He estigated two cases on computer viruses. One was the case of the hacker er affected a government computer and he could not discuss it. (U)	stated that the Shadow Hawk
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<b>5</b>	had the tecl	pirector Sessions stated that the FBI knew how to gather evidence on compunical expertise to evaluate it, but that the current laws did not address the oftware and were incomplete. (U)	
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5.4.1	4. Treinforcing 5. Treinforcing postulated to tends to get	nnical expertise to evaluate it, but that the current laws did not address the oftware and were incomplete. (U)  wo other officials from the FBI answered questions from Senator Leahy	(Chmn, D-Vt)  anover Hacker s are not very networks, but ely connected. hers. Security
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STAT	had the tech malicious set 4. The reinforcing 5. The and investigated to the secure from postulated to the utility of tends to get computer secure from the utility of tends to get computer secure from the utility of tends to get computer secure for the secure from the utility of tends to get computer secure for the secure from the s	mical expertise to evaluate it, but that the current laws did not address the oftware and were incomplete. (U)  wo other officials from the FBI answered questions from Senator Leahy the FBI's position. (U)  The final person to give testimony was Cliff Stoll, who discovered the Hattated it on his own. He testified that non-government computer networks malicious attacks. He didn't know anything about classified government that they had the same vulnerabilities and that they probably weren't as widness non-classified networks are to allow anyone to communicate with other in the way of utility. He also stated that there's no known way to compute the stypes of attacks. (U)  enator Leahy was well prepared on the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of the state of the subject and very supportive of t	c problems of  (Chmn, D-Vt)  nover Hacker s are not very networks, but ely connected. hers. Security pletely protect  the testimonies